

$$\begin{array}{c}
 \frac{Ff}{x/x} \times \frac{ff}{nu/nu} \\
 \downarrow \mathbf{1} \\
 \text{F1 } \frac{Ff}{x/nu} \times \frac{Ff}{x/nu} \\
 \downarrow \mathbf{2} \\
 \text{F2 } \left(\frac{FF}{nu/nu} + \frac{Ff}{nu/nu} \right) \times \frac{ff}{nu/nu} \\
 \downarrow \mathbf{3} \\
 \text{F3 } \frac{Ff}{nu/nu}
 \end{array}$$

Exhibit 1